From: Mathias, Devin
To: Sprague, Kara
Subject: RE: RQ-2022-07-25-23
Date: Thursday, November 3, 2022 3:04:54 PM

We had messed up the bottles so I see where it can be confusing. The site that we sampled that day was G2SW0154, however we used the wrong bottles so they all have the ID G2SW0154 on them and didn't notice until we sent out the cooler. So the correct ID for the samples that day is G2SW0154 (I think I got it confused on the last email) even though they are labeled as G2SW0153. I apologize for the confusion and hope this helps!

Devin Mathias
Florida Department of Environmental Protection
Southwest Regional Operation Center
Division of Environmental Assessment & Restoration
Environmental Specialist II
Devin.Mathias@FloridaDEP.gov
Office: 813-470-5770

From: Sprague, Kara <Kara.Sprague@FloridaDEP.gov>
Sent: Thursday, November 3, 2022 2:55 PM
To: Mathias, Devin <Devin.Mathias@FloridaDEP.gov>
Subject: RE: RQ-2022-07-25-23

But, the bottles should have had G2SW0154 written on them though, right? I'm confused!

Thank you,
Kara

From: Mathias, Devin <Devin.Mathias@FloridaDEP.gov>
Sent: Thursday, November 3, 2022 2:52 PM
To: Sprague, Kara <Kara.Sprague@FloridaDEP.gov>
Subject: RE: RQ-2022-07-25-23

Hi Kara,

Thank you for the heads up, the correct ID is G2SW0153 for what was sampled. There might have been a typo along the way but the correct ID is G2SW0153.

Devin Mathias
Florida Department of Environmental Protection
Southwest Regional Operation Center
Division of Environmental Assessment & Restoration
Environmental Specialist II
Devin.Mathias@FloridaDEP.gov
Office: 813-470-5770

From: Sprague, Kara <Kara.Sprague@FloridaDEP.gov>

Sent: Thursday, November 3, 2022 2:40 PM
To: Mathias, Devin <Devin.Mathias@FloridaDEP.gov>
Subject: RQ-2022-07-25-23

Hi Devin,

I see in the attached paperwork where it is noted the field ID on the bottles did not match the COC. The Benchmark COC has the field ID as G3SW0153 but the email to Receiving says G2SW0153 was the incorrectly written ID. Should that have been G3SW0153? Just want to be sure before I report the results.

Thank you,
Kara

Kara Sprague
Florida Department of Environmental Protection
Division of Environmental Assessment and Restoration
Biology Program, Toxicology Laboratory
Environmental Manager
Kara.Sprague@FloridaDEP.gov
Office: 850-245-8166
Cell: 904-860-7765